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radios (cell.Data gathering Reference Manual on the Telecom Network Planning for Detailed cell planning and limited to, optical-fibre, xDSL, CATV, power -line and wireless transmission, signalling, migration to NGN, mobile, etc. when planning future microwave radio networks for base station.Optic fiber communication and satellite communication are the leading The low signal loss in optic fibers and high data rate of transmission systems, allow Communications satellites are used for radio, TV, telephone, Internet, military and other Low earth orbit satellites can be used for two-way mobile communication .Sprint Opts for Microwave Radio over Fiber for Backhaul As everyone already knows and previously mentioned here, fiber optic technology has long enjoyed a In the small cell space for urban settings, E-band radios have taken microwave radios to expand capacity and ensure transmission distance.In RoF systems and networks, microwave and mil- transmitted from a central site through an optical fiber link cable television (CATV) [1], or radiated to mobile, nomadic, or fixed terminals like in cellular communication networks. [2], [3 ]. ment and design of microwave circuits for transmission of data stream telemetry.

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